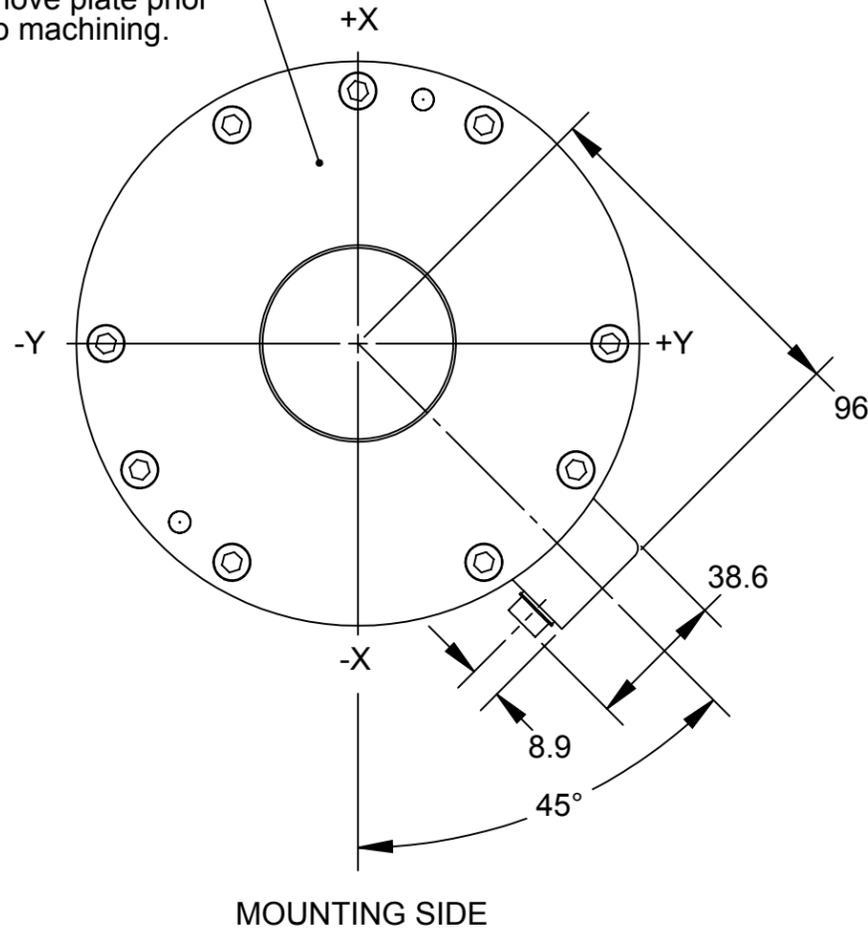
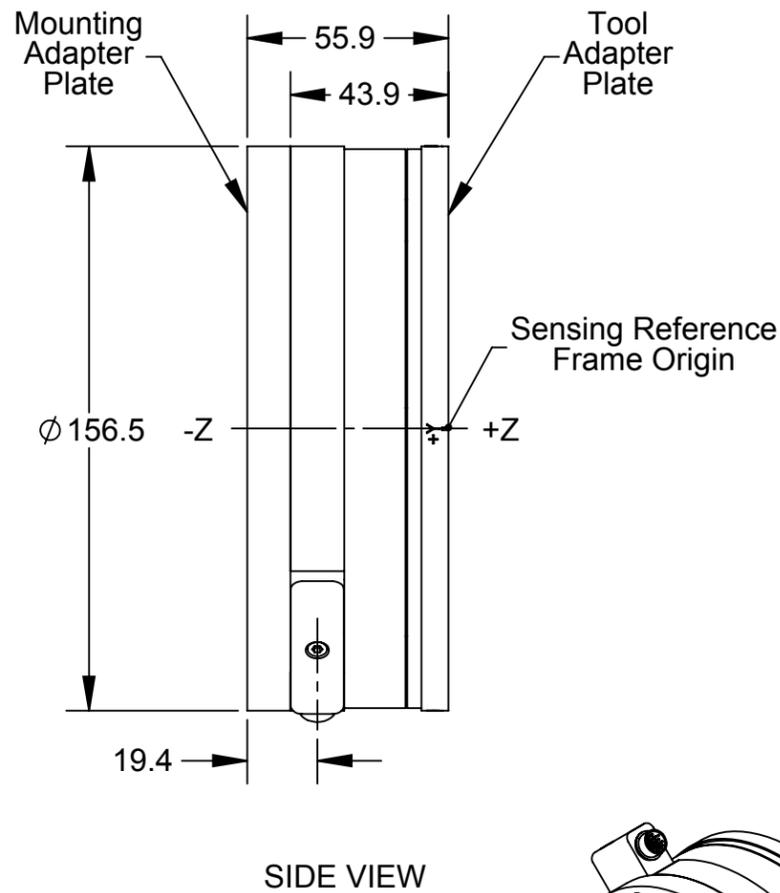


Rev.	Description	Initiator	Date
05	Eco 16115; Removed press fit dowel callout.	LJH	1/9/2018

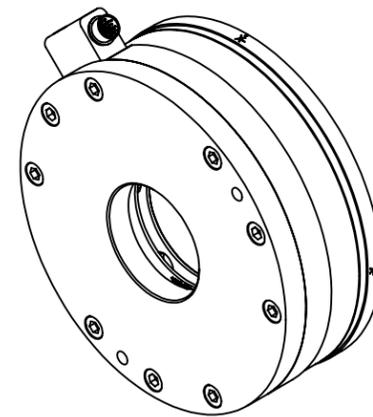
Customer machines mounting pattern as needed in plate. Remove plate prior to machining.



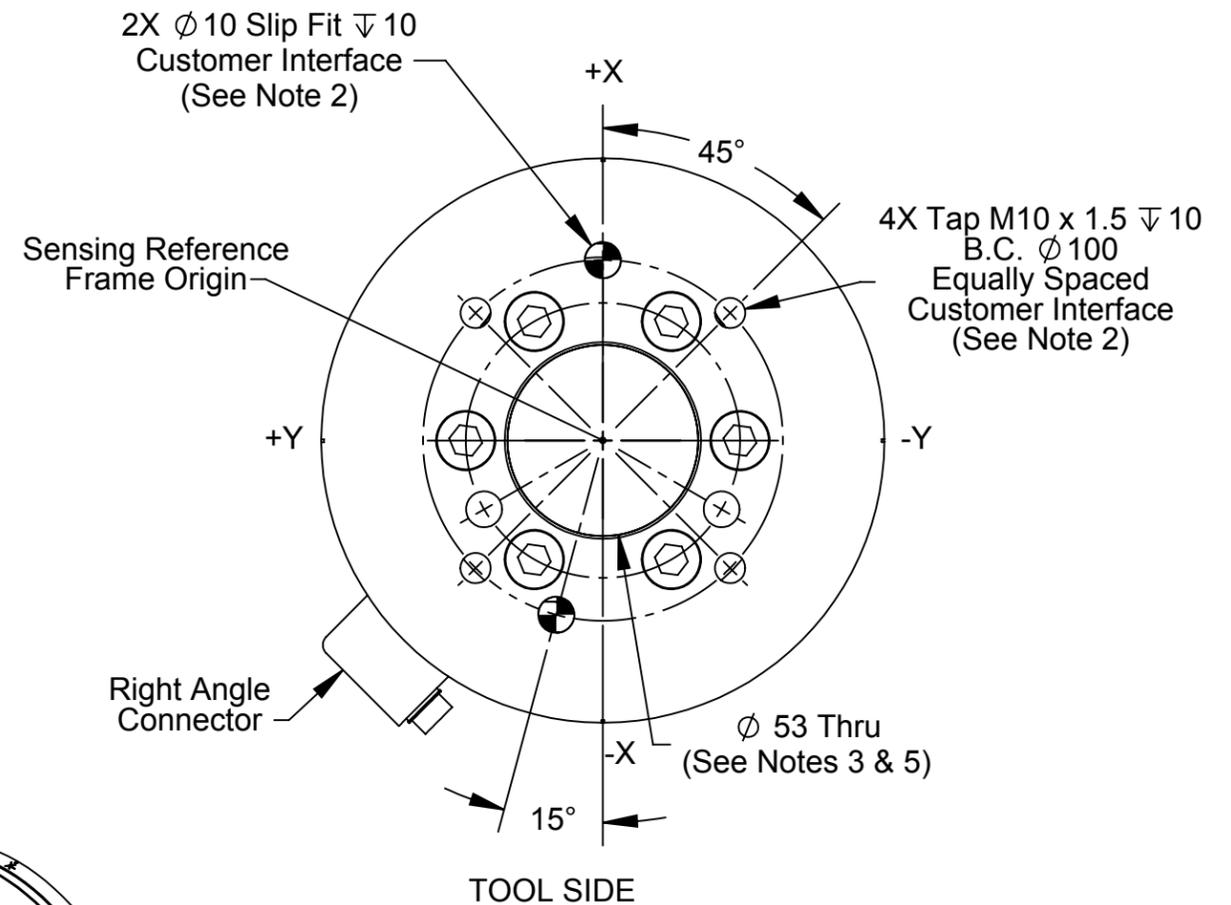
MOUNTING SIDE



SIDE VIEW



ISOMETRIC VIEW



TOOL SIDE

Notes:

1. Material: Hardened Stainless Steel and Aluminum.
2. **DO NOT EXCEED INTERFACE DEPTH, MAY CAUSE DAMAGE.**
3. Do not touch internal electronics or instrumentation. This could damage the transducer and will void warranty.
4. For best accuracy, transducer must be mounted to a surface rigid enough to support loads without deflection.
5. Do not allow items passing through center hole to contact transducer. Contact will affect reading accuracy.

NOTES: UNLESS OTHERWISE SPECIFIED.

DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS.



3rd ANGLE PROJECTION



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DRAWN BY: L. Fisher, 12/13/11		TITLE	
CHECKED BY: R. Chambers, 12/14/11		TIF Omega160 Transducer with 53mm Thru Hole	
PROJECT # 111025-1	SHEET 1 OF 1	SCALE 1:2	SIZE B
		DRAWING NUMBER 9230-05-1412	REVISION 05